

## 設定メモ

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### 2～5ページ

メインルームAでの設定を記録するページです。初期設定は太字または( )内に記載しています。チェックボックスにチェックを入れるか、下線部にあなたの設定を記入してください。チェック項目およびチェックボックスは、最大の場合に合わせて設けています。スピーカー構成、その他設定項目によっては表示されない場合もありますので、そのときは空白のままにしておいてください。

### 6～9ページ

このページは、本機で選ぶ入力にどの機器が接続されているのかを記録しておくためにご使用ください。DVDは最初から用意してありますが、その他はお客様の使用している機器に応じて自由にご記入ください。(6入力分用意しています。それ以上必要な場合はコピーしてお使いください。)

まず、**■**の入力欄に、記録しておきたい入力名(VIDEO1～7、CDなど)を記入します。

機器名の欄には、「オンキヨーDV-SP1000」など、接続している機器のメーカーや品番等を記載します。

その他の欄は、接続や設定に合わせてチェックボックス□にチェックマークを入れたり、設定値を記入しておきます。

チェック項目およびチェックボックスは、最大の場合に合わせて設けています。スピーカー構成、その他設定項目によっては表示されない場合もありますので、そのときは空白のままにしておきます。

記録する際には、OSD画面を見ながら記入してください。

### 6～9ページ、2-1. Audio Assign

2-1. Audio AssignのMultichannelの設定は、入力別に「Multichannel 1」または「Multichannel 2」の設定をしますが、Surr Back Channelの設定およびSubwoofer Sensitivityの設定は、「Multichannel 1」または「Multichannel 2」に対して設定します。(入力ごとには設定できません。)

### 10、11ページ

メインルームBでの設定を記録するページです。

### 12ページ

別室(ゾーン2)での設定を記録するページです。

## MAIN A Hardware Setup, Speaker/Output Setup

### 0. Hardware Setup

#### 0-1. Remote Control Setup

Remote ID:

☐ 1 ☐ 2 ☐ 3

### 1. Speaker/Output Setup

#### 1-1. Speaker Configuration

<Speaker System A>

Front L/R: (Main A)(fixed)

Center:

☐ Main A ☐ Not Used

Surr L/R:

☐ Main A ☐ Not Used

Surr Back:

☐ Main A 2ch ☐ Main A 1ch (SBL)

☐ BTL for Front

☐ Bi-Amp for Front ☐ Not Used

Subwoofer:

☐ Main A ☐ Not Used

<Speaker System B>

Front L/R:

☐ Main A ☐ Main B ☐ Not Used

Center:

☐ Main A ☐ Main B ☐ Not Used

Surr L/R:

☐ Main A ☐ Main B ☐ Not Used

Surr Back:

☐ Main A 2ch ☐ Main A 1ch (SBL)

☐ Main B 2ch ☐ Main B 1ch (SBL)

☐ Powered Zone2 ☐ BTL for Front

☐ Bi-Amp for Front ☐ Not Used

Subwoofer:

☐ Main A ☐ Main B ☐ Not Used

#### 1-2. Speaker Impedance

<Speaker System A>

Front L/R:

☐ 4 ohms ☐ 6 ohms

☐ 8 ohms or more

Center:

☐ 4 ohms ☐ 6 ohms

☐ 8 ohms or more

Surr L/R:

☐ 4 ohms ☐ 6 ohms

☐ 8 ohms or more

Surr Back:

☐ 4 ohms ☐ 6 ohms

☐ 8 ohms or more

<Speaker System B>

Front L/R:

☐ 4 ohms ☐ 6 ohms

☐ 8 ohms or more

Center:

☐ 4 ohms ☐ 6 ohms

☐ 8 ohms or more

Surr L/R:

☐ 4 ohms ☐ 6 ohms

☐ 8 ohms or more

Surr Back:

☐ 4 ohms ☐ 6 ohms

☐ 8 ohms or more

#### 1-3. Speaker Crossover

<Speaker System A>

Front L/R: (80 Hz (THX))

☐ Full Band, \_\_\_\_\_ Hz

Center: (80 Hz (THX))

☐ Full Band, \_\_\_\_\_ Hz

Surr L/R: (80 Hz (THX))

☐ Full Band, \_\_\_\_\_ Hz

Surr Back: (80 Hz (THX))

☐ Full Band, \_\_\_\_\_ Hz

LPF of LFE: (80 Hz (THX)) \_\_\_\_\_ Hz

SW Mode:

☐ LFE only ☐ D.Bass

<Speaker System B>

Front L/R: (80 Hz (THX))

☐ Full Band, \_\_\_\_\_ Hz

Center: (80 Hz (THX))

☐ Full Band, \_\_\_\_\_ Hz

Surr L/R: (80 Hz (THX))

☐ Full Band, \_\_\_\_\_ Hz

Surr Back: (80 Hz (THX))

☐ Full Band, \_\_\_\_\_ Hz

LPF of LFE: (80 Hz (THX)) \_\_\_\_\_ Hz

SW Mode:

☐ LFE only ☐ D.Bass

#### 1-4. Speaker Distance

<Speaker System A>

Unit: ☐ feet ☐ meters

Front L:

(12.0 ft/3.60 m) \_\_\_\_\_ ft/m

Center:

(12.0 ft/3.60 m) \_\_\_\_\_ ft/m

Front R:

(12.0 ft/3.60 m) \_\_\_\_\_ ft/m

Surr R:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m

Surr Bk R:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m

(Surr Back:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m)

Surr Bk L:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m

Surr L:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m

Subwoofer:

(12.0 ft/3.60 m) \_\_\_\_\_ ft/m

<Speaker System B>

Front L:

(12.0 ft/3.60 m) \_\_\_\_\_ ft/m

Center:

(12.0 ft/3.60 m) \_\_\_\_\_ ft/m

Front R:

(12.0 ft/3.60 m) \_\_\_\_\_ ft/m

Surr R:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m

Surr Bk R:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m

(Surr Back:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m)

Surr Bk L:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m

Surr L:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m

Subwoofer:

(12.0 ft/3.60 m) \_\_\_\_\_ ft/m

#### 1-5. Notch Filter

Notch Filter: ☐ Off ☐ On (Yes/No)

Frequency: (100 Hz) \_\_\_\_\_ Hz

Depth: (-10 dB) \_\_\_\_\_ dB

Width: \_\_\_\_\_ Hz - \_\_\_\_\_ Hz

#### 1-6. Level Calibration

<Speaker System A>

Front L: (0 dB) \_\_\_\_\_ dB

Center: (0 dB) \_\_\_\_\_ dB

Front R: (0 dB) \_\_\_\_\_ dB

Surr R: (0 dB) \_\_\_\_\_ dB

Surr Bk R: (0 dB) \_\_\_\_\_ dB

(Surr Back: (0 dB) \_\_\_\_\_ dB)

Surr Bk L: (0 dB) \_\_\_\_\_ dB

Surr L: (0 dB) \_\_\_\_\_ dB

Subwoofer: (0 dB) \_\_\_\_\_ dB

<Speaker System B>

Front L: (0 dB) \_\_\_\_\_ dB

Center: (0 dB) \_\_\_\_\_ dB

Front R: (0 dB) \_\_\_\_\_ dB

Surr R: (0 dB) \_\_\_\_\_ dB

Surr Bk R: (0 dB) \_\_\_\_\_ dB

(Surr Back: (0 dB) \_\_\_\_\_ dB)

Surr Bk L: (0 dB) \_\_\_\_\_ dB

Surr L: (0 dB) \_\_\_\_\_ dB

Subwoofer: (0 dB) \_\_\_\_\_ dB

#### 1-7. THX Audio Setup

THX Ultra2 Subwoofer A:

☐ Yes ☐ No

THX Ultra2 Subwoofer B:

☐ Yes ☐ No

Boundary Gain Compensation A:

☐ On ☐ Off

Boundary Gain Compensation B:

☐ On ☐ Off

Distance Between Surr Back SP A:

☐ 0-1ft/0-0.3m ☐ 1-4ft/0.3-1.2m

☐ >4ft/>1.2m

Distance Between Surr Back SP B:

☐ 0-1ft/0-0.3m ☐ 1-4ft/0.3-1.2m

☐ >4ft/>1.2m

#### 1-8. Audio Output Assign

Analog 1:

☐ Tape1 Rec Out ☐ Tape2 Rec Out

☐ Video1 Rec Out

☐ Video2 Rec Out

☐ Video3 Rec Out ☐ Zone2 Out

☐ Zone3 Out ☐ Not Used

Analog 2:

☐ Tape1 Rec Out ☐ Tape2 Rec Out

☐ Video1 Rec Out

☐ Video2 Rec Out

☐ Video3 Rec Out ☐ Zone2 Out

☐ Zone3 Out ☐ Not Used

## Analog 3:

- ☐ Tape1 Rec Out   ☐ Tape2 Rec Out  
☐ Video1 Rec Out   ☐ Video2 Rec Out  
☒ **Video3 Rec Out**   ☐ Zone2 Out  
☐ Zone3 Out   ☐ Not Used

## Analog 4:

- ☐ Tape1 Rec Out   ☐ Tape2 Rec Out  
☐ Video1 Rec Out   ☐ Video2 Rec Out  
☐ Video3 Rec Out   ☒ **Zone2 Out**  
☐ Zone3 Out   ☐ Not Used

## Analog 5:

- ☐ Tape1 Rec Out   ☐ Tape2 Rec Out  
☐ Video1 Rec Out   ☐ Video2 Rec Out  
☐ Video3 Rec Out   ☐ Zone2 Out  
☒ **Zone3 Out**   ☐ Not Used

## Zone 2 Out:

- ☐ **Pre Out (variable)**  
☐ Line Out (fixed)

## Zone 3 Out:

- ☐ Pre Out (variable)  
☒ **Line Out (fixed)**

## Opt 1 Out:

- ☐ **Tape1 Rec Out**   ☐ Tape2 Rec Out  
☐ Video1 Rec Out   ☐ Video2 Rec Out  
☐ Video3 Rec Out   ☐ Zone2 Out  
☐ Zone3 Out   ☐ Not Used

## Opt 2 Out:

- ☐ Tape1 Rec Out   ☒ **Tape2 Rec Out**  
☐ Video1 Rec Out   ☐ Video2 Rec Out  
☐ Video3 Rec Out   ☐ Zone 2 Out  
☐ Zone 3 Out   ☐ Not Used

## Coax 1 Out:

- ☐ Tape1 Rec Out   ☐ Tape2 Rec Out  
☒ **Video1 Rec Out**  
☐ Video2 Rec Out  
☐ Video3 Rec Out   ☐ Zone2 Out  
☐ Zone3 Out   ☐ Not Used

## Coax 2 Out:

- ☐ Tape1 Rec Out   ☐ Tape2 Rec Out  
☐ Video1 Rec Out   ☐ Video2 Rec Out  
☐ Video3 Rec Out   ☒ **Zone2 Out**  
☐ Zone3 Out   ☐ Not Used

## HDMI Out:

- ☐ **Disable**   ☐ Enable

## 1-9. Video Output Assign

### Composite Video 1:

- ☐ Monitor Out A   ☒ **Monitor Out B**  
☐ Video1 Rec Out   ☐ Video2 Rec Out  
☐ Video3 Rec Out   ☐ Zone2 Out  
☐ Zone3 Out   ☐ Not Used

### Composite Video 2:

- ☐ Monitor Out A   ☐ Monitor Out B  
☐ Video1 Rec Out   ☐ Video2 Rec Out  
☐ Video3 Rec Out   ☒ **Zone2 Out**  
☐ Zone3 Out   ☐ Not Used

### Composite Video 3:

- ☐ Monitor Out A   ☐ Monitor Out B  
☐ Video1 Rec Out   ☐ Video2 Rec Out  
☐ Video3 Rec Out   ☐ Zone2 Out  
☒ **Zone3 Out**   ☐ Not Used

### Composite Video 4:

- ☒ **Monitor Out A (fixed)**

### S-Video 1:

- ☐ Monitor Out A   ☐ Monitor Out B  
☒ **Video1 Rec Out**  
☐ Video2 Rec Out  
☐ Video3 Rec Out   ☐ Not Used

### S-Video 2:

- ☐ Monitor Out A   ☐ Monitor Out B  
☐ Video1 Rec Out  
☒ **Video2 Rec Out**  
☐ Video3 Rec Out   ☐ Not Used

### S-Video 3:

- ☐ Monitor Out A   ☐ Monitor Out B  
☐ Video1 Rec Out   ☐ Video2 Rec Out  
☒ **Video3 Rec Out**   ☐ Not Used

### S-Video 4:

- ☒ **Monitor Out A (fixed)**

**2. Input Setup (入力の設定) については、6～9ページに記載欄があります。**

## 3. Listening Mode Setup

### 3-1. Mono Setup

#### Re-EQ/Academy:

- ☐ **Off**   ☐ Re-EQ On   ☐ Academy On

#### Input Channel:

- ☐ **Auto L+R**   ☐ Left   ☐ Right

#### Output Speaker:

- ☐ **Center A**   ☐ Center B  
☐ Center A+B   ☐ Front L/R A  
☐ Front L/R B   ☐ Front L/R A+B

#### Subwoofer:

- ☐ **A**   ☐ B   ☐ A+B   ☐ Not Used

### 3-2. Multiplex Setup

#### Re-EQ/Academy:

- ☐ **Off**   ☐ Re-EQ On   ☐ Academy On

#### Multiplex Input Channel:

- ☐ **Main**   ☐ Sub   ☐ Main+Sub

#### Output Speaker:

- ☐ Center A   ☐ Center B  
☐ Center A+B   ☒ **Front L/R A**  
☐ Front L/R B   ☐ Front L/R A+B

#### Subwoofer:

- ☐ **A**   ☐ B   ☐ A+B   ☐ Not Used

### 3-3. Stereo Setup

#### Re-EQ/Academy:

- ☐ **Off**   ☐ Re-EQ On   ☐ Academy On

#### Front Speaker:

- ☒ **A**   ☐ B   ☐ A+B

#### Subwoofer:

- ☐ **A**   ☐ B   ☐ A+B   ☐ Not Used

### 3-4. Direct, Pure Audio Setup

#### Front Speaker:

- ☐ **A**   ☐ B   ☐ A+B

#### Center Speaker:

- ☐ **A**   ☐ B   ☐ A+B

#### Surr L/R Sp:

- ☐ **A**   ☐ B   ☐ A+B

#### Surr Bk Speaker:

- ☐ **A**   ☐ B   ☐ A+B

#### Subwoofer:

- ☐ **A**   ☐ B   ☐ A+B   ☐ Not Used

### 3-5. Multichannel Input Setup

#### SB Mode (5ch):

- ☐ DolbyEX   ☐ **PLIIX Movie**  
☐ PLIIX Music   ☐ NEO:6   ☐ Off

#### Re-EQ:

- ☐ **Off**   ☐ On

#### Front Speaker:

- ☐ **A**   ☐ B   ☐ A+B

#### Center Speaker:

- ☐ **A**   ☐ B   ☐ A+B

#### Surr L/R Sp:

- ☐ **A**   ☐ B   ☐ A+B

#### Surr Bk Speaker:

- ☐ **A**   ☐ B   ☐ A+B

#### Subwoofer:

- ☐ **A**   ☐ B   ☐ A+B   ☐ Not Used

### 3-6. i.LINK (IEEE1394): DVD-

#### Audio Input Setup

#### LFE Level:

- ☐  $-\infty$    ☐ -20   ☐ -10   ☐ **0** dB

#### SB Mode (5ch):

- ☐ DolbyEX   ☐ **PLIIX Movie**  
☐ PLIIX Music   ☐ NEO:6   ☐ **Off**

#### Re-EQ:

- ☐ **Off**   ☐ On

#### Front Speaker:

- ☐ **A**   ☐ B   ☐ A+B

#### Center Speaker:

- ☐ **A**   ☐ B   ☐ A+B

#### Surr L/R Sp:

- ☐ **A**   ☐ B   ☐ A+B

#### Surr Bk Speaker:

- ☐ **A**   ☐ B   ☐ A+B

#### Subwoofer:

- ☐ **A**   ☐ B   ☐ A+B   ☐ Not Used

## 3-7. i.LINK (IEEE1394): SACD Input Setup

LFE Level:  
☐ -∞ ☐ -20 ☐ -10 ☐ 0 dB  
 SB Mode (5ch):  
☐ DolbyEX ☐ PLIIx Movie  
☐ PLIIx Music ☐ NEO:6 ☐ Off  
 Re-EQ: ☐ Off ☐ On  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-8. Dolby Digital Setup

LFE Level:  
☐ -∞ ☐ -20 ☐ -10 ☐ 0 dB  
 Late Night: ☐ Off ☐ Low ☐ High  
 Dolby Ex: ☐ Auto ☐ Manual  
 SB Mode (5ch):  
☐ DolbyEX ☐ ☐ PLIIx Movie ☐ PLIIx Music  
☐ NEO:6 ☐ Off  
 Re-EQ: ☐ Off ☐ On  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-9. DTS Setup

LFE Level:  
☐ -∞ ☐ -20 ☐ -10 ☐ 0 dB  
 SB Mode (5ch):  
☐ NEO:6 ☐ DolbyEX  
☐ PLIIx Movie ☐ PLIIx Music ☐ Off  
 Re-EQ: ☐ Off ☐ On  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-10. AAC Setup

LFE Level:  
☐ -∞ ☐ -20 ☐ -10 ☐ 0 dB  
 SB Mode (5ch):  
☐ DolbyEX ☐ PLIIx Movie  
☐ PLIIx Music ☐ NEO:6 ☐ Off  
 Re-EQ: ☐ Off ☐ On  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-11. Dolby Pro Logic IIx/DTS NEO:6 Setup

Surr Mode (2ch):  
☐ PLIIx Movie ☐ PLIIx Music  
☐ PLIIx Game ☐ NEO:6 Cinema  
☐ NEO:6 Music  
 PLIIx Music Panorama:  
☐ On ☐ Off  
 PLIIx Music Dimension:  
☐ 0 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
 PLIIx Music Center Width:  
☐ 0 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ 7  
 NEO:6 Music Center Image:  
☐ 0 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5  
 Re-EQ: ☐ Off ☐ On  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-12. THX Setup

SurroundEX:  
☐ Auto ☐ Manual  
 THX Mode (5ch):  
☐ THX Cinema ☐ SurroundEX  
☐ Ultra2 Cinema ☐ MusicMode  
☐ Games Mode  
 THX Mode (2ch):  
☐ THX Cinema ☐ Games Mode  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-13. Mono Movie Setup

Front Effect: ☐ On ☐ Off  
 Reverb Level:  
☐ Small ☐ Mid ☐ Large  
 Reverb Time:  
☐ Short ☐ Mid ☐ Long  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-14. Enhance Setup

Front Effect: ☐ On ☐ Off  
 Reverb Level:  
☐ Small ☐ Mid ☐ Large  
 Reverb Time:  
☐ Short ☐ Mid ☐ Long  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-15. Orchestra Setup

Front Effect: ☐ On ☐ Off  
 Reverb Level:  
☐ Small ☐ Mid ☐ Large  
 Reverb Time:  
☐ Short ☐ Mid ☐ Long  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-16. Unplugged Setup

Front Effect: ☐ On ☐ Off  
 Reverb Level:  
☐ Small ☐ Mid ☐ Large  
 Reverb Time:  
☐ Short ☐ Mid ☐ Long  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-17. Studio-Mix Setup

Front Effect: ☐ On ☐ Off  
 Reverb Level:  
☐ Small ☐ Mid ☐ Large  
 Reverb Time:  
☐ Short ☐ Mid ☐ Long  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-18. TV Logic Setup

Front Effect: ☐ On ☐ Off  
 Reverb Level:  
☐ Small ☐ Mid ☐ Large  
 Reverb Time:  
☐ Short ☐ Mid ☐ Long  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-19. All Ch Stereo Setup

Re-EQ/Academy:  
☐ Off ☐ Re-EQ On ☐ Academy On  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-20. Full Mono Setup

Re-EQ/Academy:  
☐ Off ☐ Re-EQ On ☐ Academy On

Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Surr Bk Speaker: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-21. Dolby Virtual Speaker Setup

Mode (2ch or 3ch only):  
☐ Wide ☐ Reference  
 Front Speaker: ☐ A ☐ B ☐ A+B  
 Center Speaker: ☐ A ☐ B ☐ A+B  
 Surr L/R Sp: ☐ A ☐ B ☐ A+B  
 Subwoofer:  
☐ A ☐ B ☐ A+B ☐ Not Used

## 3-22. Dolby Headphone Setup

Mode: ☐ Off ☐ On

## 4. Audio Adjust

### 4-1. Tone Control

Front Bass: (0 dB) \_\_\_\_\_dB  
 Front Mid: (0 dB) \_\_\_\_\_dB  
 Front Treble: (0 dB) \_\_\_\_\_dB  
 Center Bass: (0 dB) \_\_\_\_\_dB  
 Center Mid: (0 dB) \_\_\_\_\_dB  
 Center Treble: (0 dB) \_\_\_\_\_dB  
 Surr L/R Bass: (0 dB) \_\_\_\_\_dB  
 Surr L/R Mid: (0 dB) \_\_\_\_\_dB  
 Surr L/R Treble: (0 dB) \_\_\_\_\_dB  
 Surr Bk Bass: (0 dB) \_\_\_\_\_dB  
 Surr Bk Mid: (0 dB) \_\_\_\_\_dB  
 Surr Bk Treble: (0 dB) \_\_\_\_\_dB  
 Subwoofer Bass: (0 dB) \_\_\_\_\_dB

## 5. Preference

### 5-1. Volume Setup

Volume Display:  
☐ Absolute ☐ Relative  
 Muting Level: ( $-\infty$  dB) \_\_\_\_\_dB  
 Maximum Volume: (OFF) \_\_\_\_\_ / \_\_\_\_\_dB  
 Power On Volume: (Last) \_\_\_\_\_ / \_\_\_\_\_dB

### 5-2. Headphone Level Setup

Headphone Level: (0 dB) \_\_\_\_\_dB

### 5-3. OSD Setup

Component Video:  
☐ OSD On ☐ OSD Off  
 Immediate Display:  
☐ On ☐ Off  
 Display Position: (Bottom)  
☐ Bottom ☐ 2 ☐ 3 ☐ 4 ☐ 5  
☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ Top  
 Scan Mode:  
☐ Interlaced ☐ NonInterlaced  
 Net-Tune OSD Display:  
☐ On ☐ Off

## 6. i.LINK Setup

### 6-1. Wakeup Setup

Wakeup on i.LINK (IEEE1394):  
☐ Enable ☐ Disable

### 6-2. OSD for DVD

OSD for DVD:  
☐ Disable ☐ Left ☐ Right  
 Select DVD:  
 Name: \_\_\_\_\_

### 6-3. OSD for DVD (Zone2)

OSD for DVD (Zone 2):  
☐ Disable ☐ Left ☐ Right  
 Select DVD:  
 Name: \_\_\_\_\_

### 6-4. System Control Setup

i.LINK Selector Change:  
☐ Enable ☐ Disable  
 DVD Output for Zone 2:  
☐ Enable ☐ Disable

## 7. Network Setup

### 7-1. IP Address

DHCP Settings:  
☐ Enable ☐ Disable  
 IP Address: \_\_\_\_\_  
 SUBNET Mask: \_\_\_\_\_  
 Gateway: \_\_\_\_\_  
 DNS Server 1: \_\_\_\_\_  
 DNS Server 2: \_\_\_\_\_

### 7-2. Proxy

Proxy Server: ☐ Enable ☐ Disable  
 Proxy URL Input: \_\_\_\_\_  
 Proxy Port: \_\_\_\_\_

### 7-3. MAC Address

MAC Address:  
 \_\_\_\_\_: \_\_\_\_\_: \_\_\_\_\_: \_\_\_\_\_: \_\_\_\_\_: \_\_\_\_\_

### 7-4. Client

Client Name: \_\_\_\_\_  
 Wakeup On LAN:  
☐ Enable ☐ Disable  
 NTSP Port: \_\_\_\_\_

## 8. Lock/Version

### 8-1. Lock Setup

Lock: ☐ Locked ☐ Unlocked

### 8-2. Firmware Version

Master version: \_\_\_\_\_: \_\_\_\_\_: \_\_\_\_\_  
 i.LINK version: \_\_\_\_\_: \_\_\_\_\_: \_\_\_\_\_  
 Net-Tune version: \_\_\_\_\_: \_\_\_\_\_: \_\_\_\_\_  
 HDMI version: \_\_\_\_\_: \_\_\_\_\_: \_\_\_\_\_

## MAIN A Input Setup

### 入力 : DVD

機器名 : \_\_\_\_\_

#### 2-1. Audio Assign

Analog Audio

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7  
☐ 8 ☐ 9 ☐ Phono ☐ Front ☐ No

Multichannel

☐ 1 ☐ 2 ☐ No

(Multichannel 1:)

Surr Back Channel

☐ Not Used (5.1ch)  
☐ SBL/SBR (7.1ch)

Subwoofer Sensitivity (0 dB) \_\_\_\_\_dB

(Multichannel 2:)

Surr Back Channel

☐ Not Used (5.1ch)  
☐ SBL/SBR (7.1ch)

Subwoofer Sensitivity (0 dB) \_\_\_\_\_dB

Digital Audio

Opt ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
 Coax ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ No

Digital Format

☐ Auto ☐ DTS ☐ PCM

i.LINK

name: \_\_\_\_\_ ☐ No

#### 2-2. Video Assign

Composite Video

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ Last ☐ No

S-Video

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ Last ☐ No

Component Video

RCA ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ BNC  
 D4 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ Last ☐ No

HDMI

☐ 1 ☐ 2 ☐ Video ☐ Last ☐ No

#### 2-3. Listening mode preset

Analog/PCM (Stereo) \_\_\_\_\_

Dolby Digital (Dolby Digital) \_\_\_\_\_

DTS (DTS) \_\_\_\_\_

AAC (AAC) \_\_\_\_\_

i.LINK (IEEE1394): DVD-Audio

(DVD-Audio) \_\_\_\_\_

i.LINK (IEEE1394) : SACD

(SACD) \_\_\_\_\_

D.F. 2ch (PLIIx/NEO: 6) \_\_\_\_\_

D.F. Mono (Mono) \_\_\_\_\_

D.F. Multiplex (Multiplex) \_\_\_\_\_

Multichannel (Mutichannel) \_\_\_\_\_

176.4/192 kHz (Stereo) \_\_\_\_\_

#### 2-4. Character Edit

Character Display

☐ Yes (Character: \_\_\_\_\_)  
☐ No

2-5. IntelliVolume (OdB) \_\_\_\_\_dB

#### 2-6. Delay

A/V Sync \_\_\_\_\_ms

Relative Delay

Center (0 ms) \_\_\_\_\_ms  
 Surr L/R (0 ms) \_\_\_\_\_ms  
 Surr Back (0 ms) \_\_\_\_\_ms

#### 2-7. 12V Trigger Assign

Trigger A

☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 A delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger B

☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 B delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger C

☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 C delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger D

☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 D delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger E

☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 E delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

### 入力 :

機器名 : \_\_\_\_\_

#### 2-1. Audio Assign

Analog Audio

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7  
☐ 8 ☐ 9 ☐ Phono ☐ Front ☐ No

Multichannel

☐ 1 ☐ 2 ☐ No

(Multichannel 1:)

Surr Back Channel

☐ Not Used (5.1ch)  
☐ SBL/SBR (7.1ch)

Subwoofer Sensitivity (0 dB) \_\_\_\_\_dB

(Multichannel 2:)

Surr Back Channel

☐ Not Used (5.1ch)  
☐ SBL/SBR (7.1ch)

Subwoofer Sensitivity (0 dB) \_\_\_\_\_dB

Digital Audio

Opt ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
 Coax ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ No

Digital Format

☐ Auto ☐ DTS ☐ PCM

i.LINK

name: \_\_\_\_\_ ☐ No

#### 2-2. Video Assign

Composite Video

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ Last ☐ No

S-Video

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ Last ☐ No

Component Video

RCA ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ BNC  
 D4 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ Last ☐ No

HDMI

☐ 1 ☐ 2 ☐ Video ☐ Last ☐ No

#### 2-3. Listening mode preset

Analog/PCM (Stereo) \_\_\_\_\_

Dolby Digital (Dolby Digital) \_\_\_\_\_

DTS (DTS) \_\_\_\_\_

AAC (AAC) \_\_\_\_\_

i.LINK (IEEE1394): DVD-Audio

(DVD-Audio) \_\_\_\_\_

i.LINK (IEEE1394) : SACD

(SACD) \_\_\_\_\_

D.F. 2ch (PLIIx/NEO: 6) \_\_\_\_\_

D.F. Mono (Mono) \_\_\_\_\_

D.F. Multiplex (Multiplex) \_\_\_\_\_

Multichannel (Mutichannel) \_\_\_\_\_

176.4/192 kHz (Stereo) \_\_\_\_\_

## 2-4. Character Edit

Character Display

- ☐ Yes (Character: \_\_\_\_\_)  
☐ No

## 2-5. IntelliVolume (0dB) \_\_\_\_\_dB

## 2-6. Delay

A/V Sync \_\_\_\_\_ms

Relative Delay

- Center (0 ms) \_\_\_\_\_ms  
 Surr L/R (0 ms) \_\_\_\_\_ms  
 Surr Back (0 ms) \_\_\_\_\_ms

## 2-7. 12V Trigger Assign

Trigger A

- ☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 A delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger B

- ☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 B delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger C

- ☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 C delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger D

- ☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 D delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger E

- ☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 E delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

## 入力：

機器名：

## 2-1. Audio Assign

Analog Audio

- ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7  
☐ 8 ☐ 9 ☐ Phono ☐ Front ☐ No

Multichannel

- ☐ 1 ☐ 2 ☐ No

(Multichannel 1:)

Surr Back Channel

- ☐ Not Used (5.1ch)  
☐ SBL/SBR (7.1ch)

Subwoofer Sensitivity (0 dB) \_\_\_\_\_dB

(Multichannel 2:)

Surr Back Channel

- ☐ Not Used (5.1ch)  
☐ SBL/SBR (7.1ch)

Subwoofer Sensitivity (0 dB) \_\_\_\_\_dB

Digital Audio

- Opt ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
 Coax ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ No

Digital Format

- ☐ Auto ☐ DTS ☐ PCM

i.LINK

name: \_\_\_\_\_ ☐ No

## 2-2. Video Assign

Composite Video

- ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ Last ☐ No

S-Video

- ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ Last ☐ No

Component Video

- RCA ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ BNC  
 D4 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ Last ☐ No

HDMI

- ☐ 1 ☐ 2 ☐ Video ☐ Last ☐ No

## 2-3. Listening mode preset

Analog/PCM (Stereo) \_\_\_\_\_

Dolby Digital (Dolby Digital) \_\_\_\_\_

DTS (DTS) \_\_\_\_\_

AAC (AAC) \_\_\_\_\_

i.LINK (IEEE1394): DVD-Audio  
 (DVD-Audio) \_\_\_\_\_

i.LINK (IEEE1394) : SACD  
 (SACD) \_\_\_\_\_

D.F. 2ch (PLIIx/NEO: 6) \_\_\_\_\_

D.F. Mono (Mono) \_\_\_\_\_

D.F. Multiplex (Multiplex) \_\_\_\_\_

Multichannel (Mutichannel) \_\_\_\_\_

176.4/192 kHz (Stereo) \_\_\_\_\_

## 2-4. Character Edit

Character Display

- ☐ Yes (Character: \_\_\_\_\_)  
☐ No

## 2-5. IntelliVolume (0dB) \_\_\_\_\_dB

## 2-6. Delay

A/V Sync \_\_\_\_\_ms

Relative Delay

- Center (0 ms) \_\_\_\_\_ms  
 Surr L/R (0 ms) \_\_\_\_\_ms  
 Surr Back (0 ms) \_\_\_\_\_ms

## 2-7. 12V Trigger Assign

Trigger A

- ☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 A delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger B

- ☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 B delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger C

- ☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 C delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger D

- ☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 D delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger E

- ☐ Off ☐ Main ☐ Zone2 ☐ Zone3  
☐ Main/Zone2 ☐ Main/Zone3  
☐ Zone2/Zone3  
☐ Main/Zone2/Zone3  
 E delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

## 入力：

機器名：\_\_\_\_\_

### 2-1. Audio Assign

Analog Audio

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7  
☐ 8 ☐ 9 ☐ Phono ☐ Front ☐ No

Multichannel

☐ 1 ☐ 2 ☐ No

(Multichannel 1:)

Surr Back Channel

☐ Not Used (5.1ch)

☐ SBL/SBR (7.1ch)

Subwoofer Sensitivity (0 dB) \_\_\_\_\_dB

(Multichannel 2:)

Surr Back Channel

☐ Not Used (5.1ch)

☐ SBL/SBR (7.1ch)

Subwoofer Sensitivity (0 dB) \_\_\_\_\_dB

Digital Audio

Opt ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
 Coax ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ No

Digital Format

☐ Auto ☐ DTS ☐ PCM

i.LINK

name: \_\_\_\_\_ ☐ No

### 2-2. Video Assign

Composite Video

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ Last ☐ No

S-Video

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ Last ☐ No

Component Video

RCA ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ BNC  
 D4 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ Last ☐ No

HDMI

☐ 1 ☐ 2 ☐ Video ☐ Last ☐ No

### 2-3. Listening mode preset

Analog/PCM (Stereo) \_\_\_\_\_

Dolby Digital (Dolby Digital) \_\_\_\_\_

DTS (DTS) \_\_\_\_\_

AAC (AAC) \_\_\_\_\_

i.LINK (IEEE1394): DVD-Audio  
 (DVD-Audio) \_\_\_\_\_

i.LINK (IEEE1394) : SACD  
 (SACD) \_\_\_\_\_

D.F. 2ch (PLIIx/NEO: 6) \_\_\_\_\_

D.F. Mono (Mono) \_\_\_\_\_

D.F. Multiplex (Multiplex) \_\_\_\_\_

Multichannel (Mutichannel) \_\_\_\_\_

176.4/192 kHz (Stereo) \_\_\_\_\_

### 2-4. Character Edit

Character Display

☐ Yes (Character: \_\_\_\_\_)  
☐ No

2-5. IntelliVolume (0dB) \_\_\_\_\_dB

### 2-6. Delay

A/V Sync \_\_\_\_\_ms

Relative Delay

Center (0 ms) \_\_\_\_\_ms

Surr L/R (0 ms) \_\_\_\_\_ms

Surr Back (0 ms) \_\_\_\_\_ms

### 2-7. 12V Trigger Assign

Trigger A

☐ Off ☒ Main ☐ Zone2 ☐ Zone3

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

A delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger B

☐ Off ☐ Main ☒ Zone2 ☐ Zone3

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

B delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger C

☐ Off ☐ Main ☐ Zone2 ☒ Zone3

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

C delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger D

☐ Off ☐ Main ☐ Zone2 ☐ Zone3

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

D delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger E

☐ Off ☐ Main ☐ Zone2 ☐ Zone3

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

E delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

## 入力：

機器名：\_\_\_\_\_

### 2-1. Audio Assign

Analog Audio

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7  
☐ 8 ☐ 9 ☐ Phono ☐ Front ☐ No

Multichannel

☐ 1 ☐ 2 ☐ No

(Multichannel 1:)

Surr Back Channel

☐ Not Used (5.1ch)

☐ SBL/SBR (7.1ch)

Subwoofer Sensitivity (0 dB) \_\_\_\_\_dB

(Multichannel 2:)

Surr Back Channel

☐ Not Used (5.1ch)

☐ SBL/SBR (7.1ch)

Subwoofer Sensitivity (0 dB) \_\_\_\_\_dB

Digital Audio

Opt ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
 Coax ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ No

Digital Format

☐ Auto ☐ DTS ☐ PCM

i.LINK

name: \_\_\_\_\_ ☐ No

### 2-2. Video Assign

Composite Video

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ Last ☐ No

S-Video

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6  
☐ Front ☐ Last ☐ No

Component Video

RCA ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ BNC  
 D4 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ Last ☐ No

HDMI

☐ 1 ☐ 2 ☐ Video ☐ Last ☐ No

### 2-3. Listening mode preset

Analog/PCM (Stereo) \_\_\_\_\_

Dolby Digital (Dolby Digital) \_\_\_\_\_

DTS (DTS) \_\_\_\_\_

AAC (AAC) \_\_\_\_\_

i.LINK (IEEE1394): DVD-Audio  
 (DVD-Audio) \_\_\_\_\_

i.LINK (IEEE1394) : SACD  
 (SACD) \_\_\_\_\_

D.F. 2ch (PLIIx/NEO: 6) \_\_\_\_\_

D.F. Mono (Mono) \_\_\_\_\_

D.F. Multiplex (Multiplex) \_\_\_\_\_

Multichannel (Mutichannel) \_\_\_\_\_

176.4/192 kHz (Stereo) \_\_\_\_\_

### 2-4. Character Edit

Character Display

☐ Yes (Character: \_\_\_\_\_)  
☐ No



2-5. IntelliVolume (0dB) \_\_\_\_\_dB

## 2-6. Delay

A/V Sync \_\_\_\_\_ms

Relative Delay

Center (0 ms) \_\_\_\_\_ms

Surr L/R (0 ms) \_\_\_\_\_ms

Surr Back (0 ms) \_\_\_\_\_ms

## 2-7. 12V Trigger Assign

Trigger A

☐ Off ☐ **Main** ☐ Zone2 ☐ Zone3

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

A delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger B

☐ Off ☐ Main ☐ **Zone2** ☐ Zone3

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

B delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger C

☐ Off ☐ Main ☐ Zone2 ☐ **Zone3**

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

C delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger D

☐ **Off** ☐ Main ☐ Zone2 ☐ Zone3

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

D delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger E

☐ Off ☐ **Main** ☐ Zone2 ☐ Zone3

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

E delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

## 入力:

機器名:

## 2-1. Audio Assign

Analog Audio

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7

☐ 8 ☐ 9 ☐ Phono ☐ Front ☐ No

Multichannel

☐ 1 ☐ 2 ☐ No

(Multichannel 1:)

Surr Back Channel

☐ Not Used (5.1ch)

☐ **SBL/SBR (7.1ch)**

Subwoofer Sensitivity (0 dB) \_\_\_\_\_dB

(Multichannel 2:)

Surr Back Channel

☐ Not Used (5.1ch)

☐ **SBL/SBR (7.1ch)**

Subwoofer Sensitivity (0 dB) \_\_\_\_\_dB

Digital Audio

Opt ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6

Coax ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6

☐ Front ☐ No

Digital Format

☐ **Auto** ☐ DTS ☐ PCM

i.LINK

name: \_\_\_\_\_ ☐ No

## 2-2. Video Assign

Composite Video

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6

☐ Front ☐ Last ☐ No

S-Video

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6

☐ Front ☐ Last ☐ No

Component Video

RCA ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ BNC

D4 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ Last ☐ No

HDMI

☐ 1 ☐ 2 ☐ Video ☐ Last ☐ No

## 2-3. Listening mode preset

Analog/PCM (Stereo) \_\_\_\_\_

Dolby Digital (Dolby Digital) \_\_\_\_\_

DTS (DTS) \_\_\_\_\_

AAC (AAC) \_\_\_\_\_

i.LINK (IEEE1394): DVD-Audio  
(DVD-Audio) \_\_\_\_\_

i.LINK (IEEE1394) : SACD  
(SACD) \_\_\_\_\_

D.F. 2ch (PLIIx/NEO: 6) \_\_\_\_\_

D.F. Mono (Mono) \_\_\_\_\_

D.F. Multiplex (Multiplex) \_\_\_\_\_

Multichannel (Mutichannel) \_\_\_\_\_

176.4/192 kHz (Stereo) \_\_\_\_\_

## 2-4. Character Edit

Character Display

☐ **Yes** (Character: \_\_\_\_\_)

☐ No

2-5. IntelliVolume (0dB) \_\_\_\_\_dB

## 2-6. Delay

A/V Sync \_\_\_\_\_ms

Relative Delay

Center (0 ms) \_\_\_\_\_ms

Surr L/R (0 ms) \_\_\_\_\_ms

Surr Back (0 ms) \_\_\_\_\_ms

## 2-7. 12V Trigger Assign

Trigger A

☐ Off ☐ **Main** ☐ Zone2 ☐ Zone3

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

A delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger B

☐ Off ☐ Main ☐ **Zone2** ☐ Zone3

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

B delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger C

☐ Off ☐ Main ☐ Zone2 ☐ **Zone3**

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

C delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger D

☐ **Off** ☐ Main ☐ Zone2 ☐ Zone3

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

D delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

Trigger E

☐ Off ☐ **Main** ☐ Zone2 ☐ Zone3

☐ Main/Zone2 ☐ Main/Zone3

☐ Zone2/Zone3

☐ Main/Zone2/Zone3

E delay ☐ 0 ☐ 1 ☐ 2 ☐ 3

## MAIN B Speaker Setup, Audio Adjust, Preference

### 1. Speaker Setup

#### 1-1. Speaker Impedance

<Speaker System B>

Front L/R:

- ☐ 4 ohms ☐ 6 ohms  
☐ 8 ohms or more

Center:

- ☐ 4 ohms ☐ 6 ohms  
☐ 8 ohms or more

Surr L/R:

- ☐ 4 ohms ☐ 6 ohms  
☐ 8 ohms or more

Surr Back:

- ☐ 4 ohms ☐ 6 ohms  
☐ 8 ohms or more

#### 1-2. Speaker Crossover

<Speaker System B>

Front L/R: (80 Hz (THX))

- ☐ Full Band, \_\_\_\_\_ Hz

Center: (80 Hz (THX))

- ☐ Full Band, \_\_\_\_\_ Hz

Surr L/R: (80 Hz (THX))

- ☐ Full Band, \_\_\_\_\_ Hz

Surr Back: (80 Hz (THX))

- ☐ Full Band, \_\_\_\_\_ Hz

LPF of LFE: (80 Hz (THX)) \_\_\_\_\_ Hz

SW Mode:

- ☐ LFE only ☐ D.Bass

#### 1-3. Speaker Distance

<Speaker System B>

Front L:

(12.0 ft/3.60 m) \_\_\_\_\_ ft/m

Center:

(12.0 ft/3.60 m) \_\_\_\_\_ ft/m

Front R:

(12.0 ft/3.60 m) \_\_\_\_\_ ft/m

Surr R:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m

Surr Bk R:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m

(Surr Back:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m)

Surr Bk L:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m

Surr L:

(7.0 ft/2.10 m) \_\_\_\_\_ ft/m

Subwoofer:

(12.0 ft/3.60 m) \_\_\_\_\_ ft/m

#### 1-4. Level Calibration

<Speaker System B>

Front L: (0 dB) \_\_\_\_\_ dB

Center: (0 dB) \_\_\_\_\_ dB

Front R: (0 dB) \_\_\_\_\_ dB

Surr R: (0 dB) \_\_\_\_\_ dB

Surr Bk R: (0 dB) \_\_\_\_\_ dB

(Surr Back: (0 dB) \_\_\_\_\_ dB)

Surr Bk L: (0 dB) \_\_\_\_\_ dB

Surr L: (0 dB) \_\_\_\_\_ dB

Subwoofer: (0 dB) \_\_\_\_\_ dB

### 1-5. THX Audio Setup

THX Ultra2 Subwoofer B:

- ☐ Yes ☐ No

Boundary Gain Compensation B:

- ☐ On ☐ Off

Distance Between Surr Back SP B:

- ☐ 0-1ft/0-0.3m ☐ 1-4ft/0.3-1.2m  
☐ >4ft/>1.2m

### 3. Audio Adjust

#### 3-1. Tone Control

Front Bass: (0 dB) \_\_\_\_\_ dB

Front Mid: (0 dB) \_\_\_\_\_ dB

Front Treble: (0 dB) \_\_\_\_\_ dB

Center Bass: (0 dB) \_\_\_\_\_ dB

Center Mid: (0 dB) \_\_\_\_\_ dB

Center Treble: (0 dB) \_\_\_\_\_ dB

Surr L/R Bass: (0 dB) \_\_\_\_\_ dB

Surr L/R Mid: (0 dB) \_\_\_\_\_ dB

Surr L/R Treble: (0 dB) \_\_\_\_\_ dB

Surr Bk Bass: (0 dB) \_\_\_\_\_ dB

Surr Bk Mid: (0 dB) \_\_\_\_\_ dB

Surr Bk Treble: (0 dB) \_\_\_\_\_ dB

Subwoofer Bass: (0 dB) \_\_\_\_\_ dB

### 4. Preference

#### 4-1. Volume Setup

Muting Level: ( $-\infty$  dB) \_\_\_\_\_ dB

Maximum Volume: (OFF)

\_\_\_\_\_ / \_\_\_\_\_ dB

Power On Volume: (Last)

\_\_\_\_\_ / \_\_\_\_\_ dB

#### 4-2. OSD Setup

Component Video:

- ☐ OSD On ☐ OSD Off

Immediate Display:

- ☐ On ☐ Off

Display Position: (Bottom)

- ☐ Bottom ☐ 2 ☐ 3 ☐ 4 ☐ 5  
☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ Top

Scan Mode:

- ☐ Interlaced ☐ NonInterlaced

Net-Tune OSD Display:

- ☐ On ☐ Off

入力の設定

## MAIN B Input Setup

入力：

機器名：

### 2-1. Listening mode preset

Analog PCM (Stereo) \_\_\_\_\_  
 Dolby Digital (Dolby Digital) \_\_\_\_\_  
 DTS (DTS) \_\_\_\_\_  
 AAC (AAC) \_\_\_\_\_  
 i.LINK (IEEE1394): DVD-Audio  
 (DVD-Audio) \_\_\_\_\_  
 i.LINK (IEEE1394): SACD  
 (SACD) \_\_\_\_\_  
 D.F. 2ch (PLIIx/NEO:6) \_\_\_\_\_  
 D.F. Mono (Mono) \_\_\_\_\_  
 D.F. Multiplex (Multiplex) \_\_\_\_\_  
 Multichannel (Multichannel) \_\_\_\_\_  
 176.4/192 kHz (Stereo) \_\_\_\_\_

### 2-2. Delay

A/V Sync (0 ms) \_\_\_\_\_ms  
 Relative Delay  
 Center (0 ms) \_\_\_\_\_ms  
 Surr L/R (0 ms) \_\_\_\_\_ms  
 Surr Back (0 ms) \_\_\_\_\_ms

入力：

機器名：

### 2-1. Listening mode preset

Analog PCM (Stereo) \_\_\_\_\_  
 Dolby Digital (Dolby Digital) \_\_\_\_\_  
 DTS (DTS) \_\_\_\_\_  
 AAC (AAC) \_\_\_\_\_  
 i.LINK (IEEE1394): DVD-Audio  
 (DVD-Audio) \_\_\_\_\_  
 i.LINK (IEEE1394): SACD  
 (SACD) \_\_\_\_\_  
 D.F. 2ch (PLIIx/NEO:6) \_\_\_\_\_  
 D.F. Mono (Mono) \_\_\_\_\_  
 D.F. Multiplex (Multiplex) \_\_\_\_\_  
 Multichannel (Multichannel) \_\_\_\_\_  
 176.4/192 kHz (Stereo) \_\_\_\_\_

### 2-2. Delay

A/V Sync (0 ms) \_\_\_\_\_ms  
 Relative Delay  
 Center (0 ms) \_\_\_\_\_ms  
 Surr L/R (0 ms) \_\_\_\_\_ms  
 Surr Back (0 ms) \_\_\_\_\_ms

入力：

機器名：

### 2-1. Listening mode preset

Analog PCM (Stereo) \_\_\_\_\_  
 Dolby Digital (Dolby Digital) \_\_\_\_\_  
 DTS (DTS) \_\_\_\_\_  
 AAC (AAC) \_\_\_\_\_  
 i.LINK (IEEE1394): DVD-Audio  
 (DVD-Audio) \_\_\_\_\_  
 i.LINK (IEEE1394): SACD  
 (SACD) \_\_\_\_\_  
 D.F. 2ch (PLIIx/NEO:6) \_\_\_\_\_  
 D.F. Mono (Mono) \_\_\_\_\_  
 D.F. Multiplex (Multiplex) \_\_\_\_\_  
 Multichannel (Multichannel) \_\_\_\_\_  
 176.4/192 kHz (Stereo) \_\_\_\_\_

### 2-2. Delay

A/V Sync (0 ms) \_\_\_\_\_ms  
 Relative Delay  
 Center (0 ms) \_\_\_\_\_ms  
 Surr L/R (0 ms) \_\_\_\_\_ms  
 Surr Back (0 ms) \_\_\_\_\_ms

入力：

機器名：

### 2-1. Listening mode preset

Analog PCM (Stereo) \_\_\_\_\_  
 Dolby Digital (Dolby Digital) \_\_\_\_\_  
 DTS (DTS) \_\_\_\_\_  
 AAC (AAC) \_\_\_\_\_  
 i.LINK (IEEE1394): DVD-Audio  
 (DVD-Audio) \_\_\_\_\_  
 i.LINK (IEEE1394): SACD  
 (SACD) \_\_\_\_\_  
 D.F. 2ch (PLIIx/NEO:6) \_\_\_\_\_  
 D.F. Mono (Mono) \_\_\_\_\_  
 D.F. Multiplex (Multiplex) \_\_\_\_\_  
 Multichannel (Multichannel) \_\_\_\_\_  
 176.4/192 kHz (Stereo) \_\_\_\_\_

### 2-2. Delay

A/V Sync (0 ms) \_\_\_\_\_ms  
 Relative Delay  
 Center (0 ms) \_\_\_\_\_ms  
 Surr L/R (0 ms) \_\_\_\_\_ms  
 Surr Back (0 ms) \_\_\_\_\_ms

入力：

機器名：

### 2-1. Listening mode preset

Analog PCM (Stereo) \_\_\_\_\_  
 Dolby Digital (Dolby Digital) \_\_\_\_\_  
 DTS (DTS) \_\_\_\_\_  
 AAC (AAC) \_\_\_\_\_  
 i.LINK (IEEE1394): DVD-Audio  
 (DVD-Audio) \_\_\_\_\_  
 i.LINK (IEEE1394): SACD  
 (SACD) \_\_\_\_\_  
 D.F. 2ch (PLIIx/NEO:6) \_\_\_\_\_  
 D.F. Mono (Mono) \_\_\_\_\_  
 D.F. Multiplex (Multiplex) \_\_\_\_\_  
 Multichannel (Multichannel) \_\_\_\_\_  
 176.4/192 kHz (Stereo) \_\_\_\_\_

### 2-2. Delay

A/V Sync (0 ms) \_\_\_\_\_ms  
 Relative Delay  
 Center (0 ms) \_\_\_\_\_ms  
 Surr L/R (0 ms) \_\_\_\_\_ms  
 Surr Back (0 ms) \_\_\_\_\_ms

入力：

機器名：

### 2-1. Listening mode preset

Analog PCM (Stereo) \_\_\_\_\_  
 Dolby Digital (Dolby Digital) \_\_\_\_\_  
 DTS (DTS) \_\_\_\_\_  
 AAC (AAC) \_\_\_\_\_  
 i.LINK (IEEE1394): DVD-Audio  
 (DVD-Audio) \_\_\_\_\_  
 i.LINK (IEEE1394): SACD  
 (SACD) \_\_\_\_\_  
 D.F. 2ch (PLIIx/NEO:6) \_\_\_\_\_  
 D.F. Mono (Mono) \_\_\_\_\_  
 D.F. Multiplex (Multiplex) \_\_\_\_\_  
 Multichannel (Multichannel) \_\_\_\_\_  
 176.4/192 kHz (Stereo) \_\_\_\_\_

### 2-2. Delay

A/V Sync (0 ms) \_\_\_\_\_ms  
 Relative Delay  
 Center (0 ms) \_\_\_\_\_ms  
 Surr L/R (0 ms) \_\_\_\_\_ms  
 Surr Back (0 ms) \_\_\_\_\_ms

スピーカーの設定      リスニングモードの設定      音声の調整

## ZONE 2 *Speaker Setup, Listening Mode Setup, Audio Adjust,* お好みの設定 *Preference*

### 1. Speaker Setup

#### 1-1. Speaker Impedance

Powered Zone2:  
☐ 4 ohms   ☐ 6 ohms  
☐ 8 ohms or more

### 3. Listening Mode Setup

#### 3-1. Mono Setup

Re-EQ/Academy:  
☐ Off   ☐ Re-EQ On   ☐ Academy On  
 Input Channel:  
☐ Auto L+R   ☐ Left   ☐ Right

#### 3-2. Multiplex Setup

Re-EQ/Academy:  
☐ Off   ☐ Re-EQ On   ☐ Academy On  
 Multiplex Input Channel:  
☐ Main   ☐ Sub   ☐ Main + Sub

#### 3-3. Stereo Setup

Re-EQ/Academy:  
☐ Off   ☐ Re-EQ On   ☐ Academy On

### 3-4. Dolby Digital Setup

LFE Level:  
☐ -∞   ☐ -20   ☐ -10   ☐ 0 dB  
 Late Night:  
☐ Off   ☐ Low   ☐ High

### 3-5. DTS Setup

LFE Level:  
☐ -∞   ☐ -20   ☐ -10   ☐ 0 dB

### 3-6. AAC Setup

LFE Level:  
☐ -∞   ☐ -20   ☐ -10   ☐ 0 dB

### 3-7. Dolby Virtual Speaker Setup

Mode:  
☐ Wide   ☐ Reference  
 Decode (2ch):  
☐ Dolby Pro LogicII   ☐ DTS NEO:6

### 4. Audio Adjust

#### 4-1. Tone Control

Front Bass: (0 dB) \_\_\_\_\_dB  
 Front Mid: (0 dB) \_\_\_\_\_dB  
 Front Treble: (0 dB) \_\_\_\_\_dB

### 5. Preference

#### 5-1. Volume Setup

Muting Level: (-∞ dB) \_\_\_\_\_dB  
 Maximum Volume: (OFF) \_\_\_\_\_ / \_\_\_\_\_dB  
 Power On Volume: (Last) \_\_\_\_\_ / \_\_\_\_\_dB

#### 5-2. OSD Setup

Immediate Display:  
☐ On   ☐ Off  
 Display Position: (Bottom)  
☐ Bottom   ☐ 2   ☐ 3   ☐ 4   ☐ 5  
☐ 6   ☐ 7   ☐ 8   ☐ 9   ☐ Top  
 Net-Tune OSD Display:  
☐ On   ☐ Off  
 Scan Mode:  
☐ Interlaced   ☐ NonInterlaced

入力の設定

## ZONE 2 *Input Setup*

入力：

機器名：

#### 2-1. Listening mode preset

Analog PCM (Stereo) \_\_\_\_\_  
 Dolby Digital (Dolby VS) \_\_\_\_\_  
 DTS (Dolby VS) \_\_\_\_\_  
 AAC (Dolby VS) \_\_\_\_\_  
 D.F. 2ch (Dolby VS) \_\_\_\_\_  
 D.F. Mono (Mono) \_\_\_\_\_  
 D.F. Multiplex (Multiplex) \_\_\_\_\_  
 176.4/192 kHz (Stereo) \_\_\_\_\_

#### 2-2. Delay

A/V Sync (0.0 ms) \_\_\_\_\_ms

入力：

機器名：

#### 2-1. Listening mode preset

Analog PCM (Stereo) \_\_\_\_\_  
 Dolby Digital (Dolby VS) \_\_\_\_\_  
 DTS (Dolby VS) \_\_\_\_\_  
 AAC (Dolby VS) \_\_\_\_\_  
 D.F. 2ch (Dolby VS) \_\_\_\_\_  
 D.F. Mono (Mono) \_\_\_\_\_  
 D.F. Multiplex (Multiplex) \_\_\_\_\_  
 176.4/192 kHz (Stereo) \_\_\_\_\_

#### 2-2. Delay

A/V Sync (0.0 ms) \_\_\_\_\_ms

入力：

機器名：

#### 2-1. Listening mode preset

Analog PCM (Stereo) \_\_\_\_\_  
 Dolby Digital (Dolby VS) \_\_\_\_\_  
 DTS (Dolby VS) \_\_\_\_\_  
 AAC (Dolby VS) \_\_\_\_\_  
 D.F. 2ch (Dolby VS) \_\_\_\_\_  
 D.F. Mono (Mono) \_\_\_\_\_  
 D.F. Multiplex (Multiplex) \_\_\_\_\_  
 176.4/192 kHz (Stereo) \_\_\_\_\_

#### 2-2. Delay

A/V Sync (0.0 ms) \_\_\_\_\_ms

